

Amendments to the Claims:

1-13 (Cancelled)

14. (New) A method of reducing the negative influence on signals transmitted in one of at least two frequency bands comprising:

transmitting signals in a first frequency band on a first connection from a signal generating unit to a signal processing unit; and

breaking a second connection provided between the signal generating unit and the signal processing unit, which second connection is used for a second frequency band.

15. (New) The method according to claim 14, further comprising:

providing a control signal by the signal generating unit and the step of breaking is performed in dependence of said control signal.

16. (New) A method of reducing the negative influence on signals transmitted in one of at least two frequency bands comprising:

receiving, in a signal processing unit, signals in a first frequency band on a first connection from a signal generating unit; and

breaking a second connection provided between the signal generating unit and the signal processing unit, which second connection is used for a second frequency band.

17. (New) A device for reducing the negative influence on signals transmitted in one of at least two frequency bands comprising:

a signal generating unit for connection to a signal processing unit via at least two connections; and

a connection breaking unit connected to at least one of the two connections and arranged to break the connection between the signal generating unit and the signal processing unit, when signals are to be transmitted from the signal generating unit to the signal processing unit on the other connection.

18. (New) The device according to claim 17, wherein the signal generating unit is arranged to provide a control signal and the connection breaking unit is provided with a control signal input for receiving the control signal for actuating the breaking of the connection.

19. (New) The device according to claim 18, wherein the connection breaking unit is an RF switch.

20. (New) The device according to claim 17, wherein the signal generating unit is a modulation unit.

21. (New) The device according to claim 17, wherein the signal processing unit is a power amplifying unit.

22. (New) A device for reducing the negative influence on signals transmitted in one of at least two frequency bands comprising:

a signal processing unit for connection to a signal generating unit via at least two connections; and

a connection breaking unit connected to at least one of the two connections and arranged to break the connection between the signal generating unit and the signal processing unit, when signals are to be transmitted from the signal generating unit to the signal processing unit on the other connection.

23. (New) A device for reducing the negative influence on signals transmitted in one of at least two frequency bands comprising:

a signal processing unit and a signal generating unit connected to each other via at least two connections; and

a connection breaking unit connected to at least one of the two connections and arranged to break the connection between the signal generating unit and the signal processing unit,

when signals are to be transmitted from the signal generating unit to the signal processing unit on the other connection.

24. (New) The device according to claim 23, wherein the device is a portable communication device.

25. (New) The device according to claim 24, wherein the device is a cellular phone.

26. (New) The device according to claim 23, wherein the device is a base station.

27. (New) A system of wireless communication devices comprising at least one portable communication device and at least one base station, wherein at least one of the devices comprises:

a signal processing unit and a signal generating unit connected to each other via at least two connections; and

a connection breaking unit connected to at least one of the two connections and arranged to break the connection between the signal generating unit and the signal processing unit, when signals are to be transmitted from the signal generating unit to the signal processing unit on the other connection.